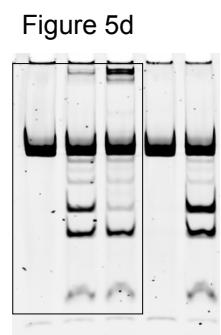
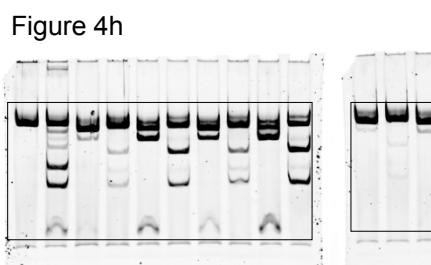
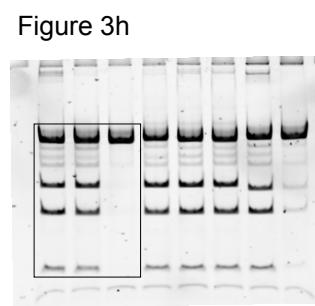
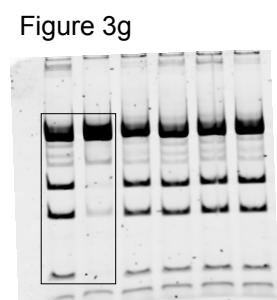
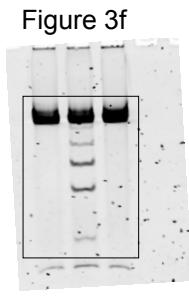
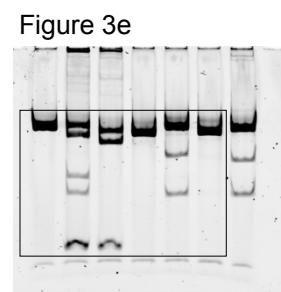
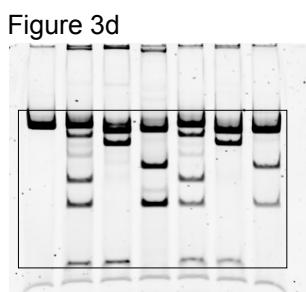
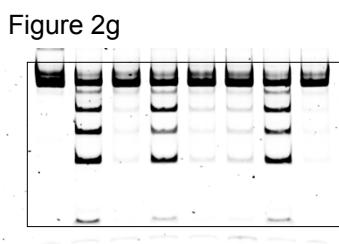
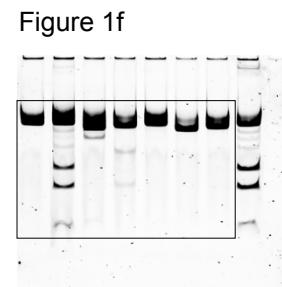
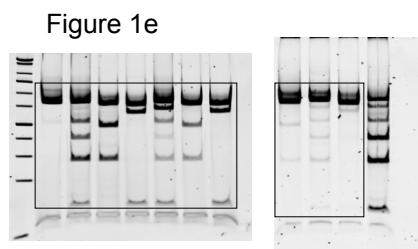
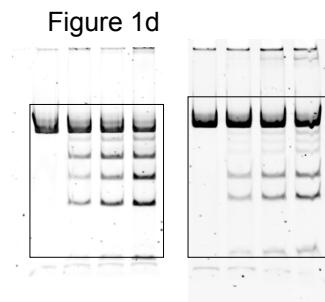
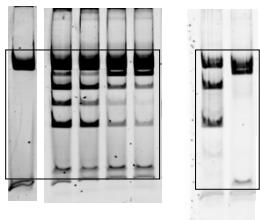


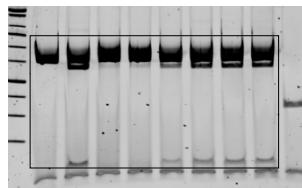
Supplementary Data 1



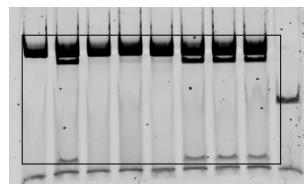
Ext Data Fig 1b



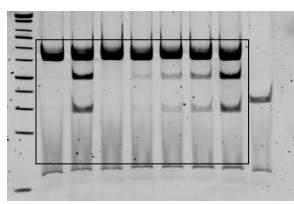
Ext Data Fig 5d



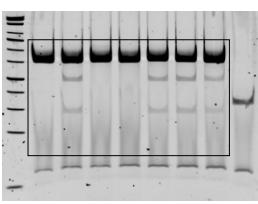
Ext Data Fig 5e



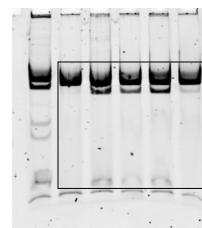
Ext Data Fig 5f



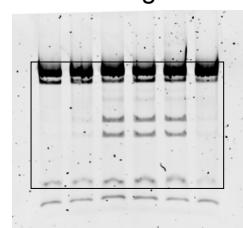
Ext Data Fig 5g



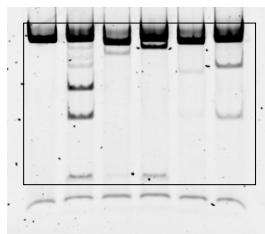
Ext Data Fig 6a



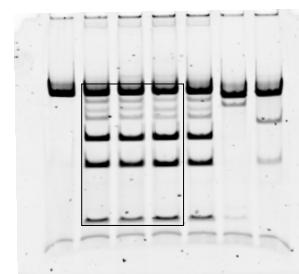
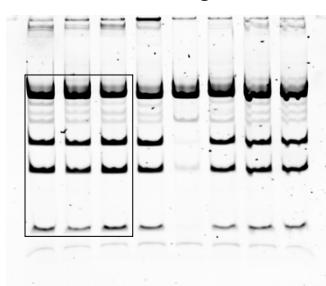
Ext Data Fig 6b



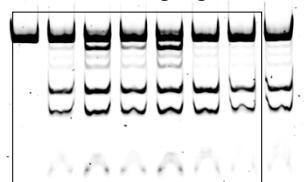
Ext Data Fig c



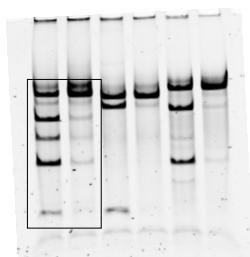
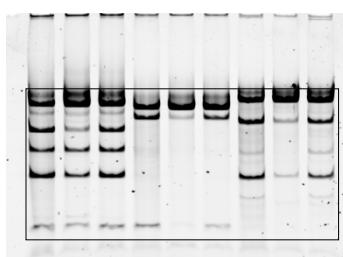
Ext Data Fig 6d



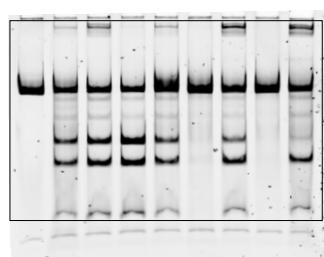
Ext Data Fig 6g



Ext Data Fig 6i



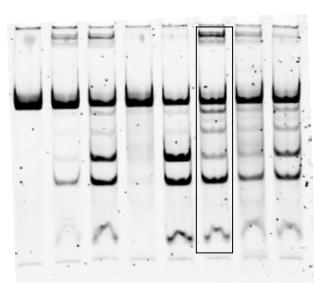
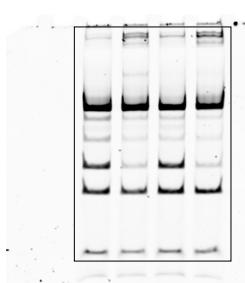
Ext Data Fig 7d



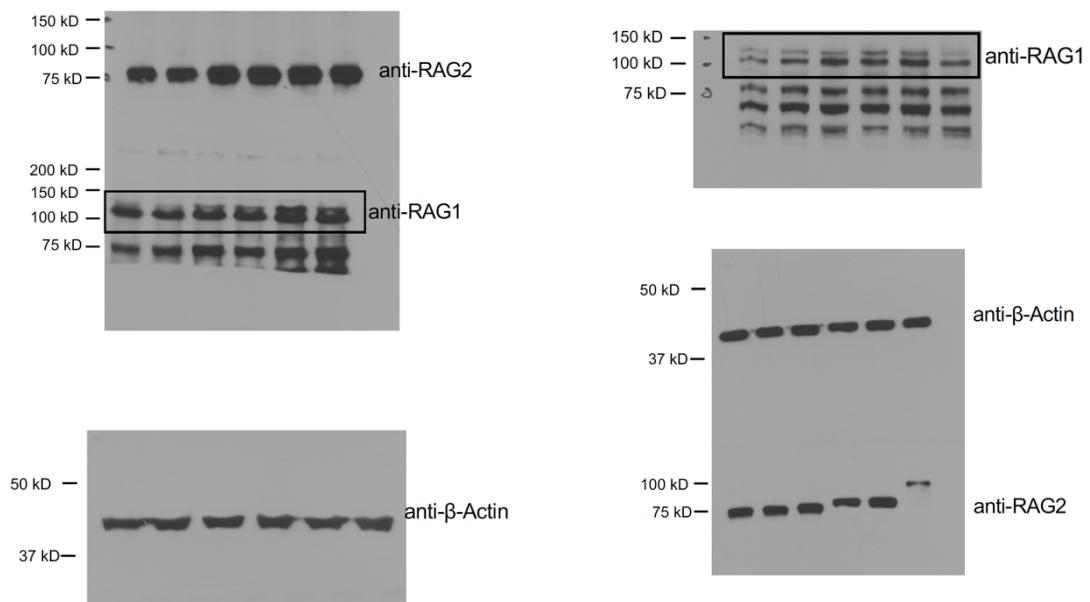
Ext Data Fig 7b



Ext Data Fig 7g



Ext Data Fig 8f



Supplementary Data 2

